

Process for actuating a pocket electronic dispenser with multiple compartments

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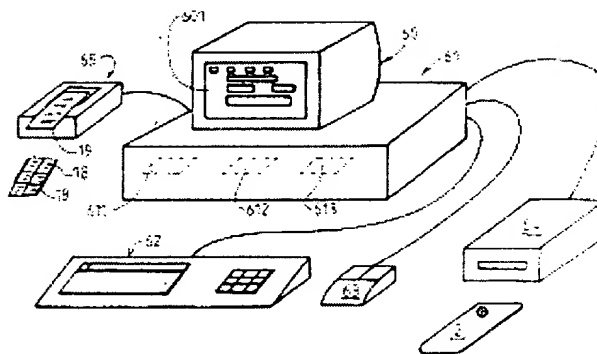
US6032085 (A1)
JP11276552 (A)
FR2753088 (A1)

Cited documents:

GB2099803
US4785969
US4695954
WO9404966
US4905213

Abstract of EP0827733

The personal computer (61) comprises a screen (60), a keyboard (62), a mouse (63) and a printer (65). It has a read/write unit (64) which forms an interface to a smart card (2). The computer has three data bases for medicines, doses and physical sizes respectively and these allow a prescription to be prepared using icons. Instructions for the pharmacist are generated from the prescription and relevant data is copied to the smart card. The pharmacist uses the instructions to fill the dispenser according to the prescription and the smart card is used to control the dispenser.



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